containing diphenhydramine, including one applied topically

PART 348—EXTERNAL ANALGESIC DRUG PRODUCTS FOR OVER-THE-COUNTER HUMAN U

8. The authority cition for 21 CFR part 348 continues to sad as follows:

Authority: Sees. 201. 1, 502, 503, 505, 510, 701 of the Federal F ad. Drug, and Cosmetic Act (21 U.S.C. 11, 351, 352, 353, 355, 360, 371).

9. Section 348.50 (a proposed at 48 FR 5852. February 8. 83) is amended by adding new paragraph (c)(10) to read as follows:

§ 348.50 Labeling of extra analgesic drug products.

(c) · · ·

(10) For products co-aining diphenhydramine hyo chloride identified in § 348.10(c-1). The following statement shiften the heading "Warnings:" identifies three words in heading "Warnings:" identifies the heading "Warnings: identifies the heading "Warning

Dated: August 22, 1997.

William B. Schultz.

Deputy Commissioner for licy. JER Doc. 97 | 22983 Filed 8 | 28 | 97; 8:45 am | BILLING CODE 4160-01-F

DEPARTMENT OF JUSTICE

Civil Division; Radiatio Exposure Compensation Act: Evidentiary Requirements; Definitions and Number of Claims Filed

28 CFR Part 79

[A.G. Order No. 2111-97]

RIN 1105-AA49

AGENCY: Civil Division. Pepartment of Justice.

ACTION: Notice of reopering of comment period for proposed rule

SUMMARY: On May 23, 15, 7, the United States Department of Justice (DOJ) published a proposed rule amending the existing regulations implementing the Radiation Exposure Compensation Act. This proposed rule may be found at 62 FR 28393, May 23, 1997. The original 60

day comment period expired on July 22, 1997

Several individuals I we requested additional time to submit comments regarding the proposed hanges. To ensure that the public I is ample opportunity to fully review and comment on the proposed amendments, we are now extending to comment period and will accept omments for an additional 30 days after publication of this notice.

DATES: Written commercia must be submitted on or before September 29, 1997.

ADDRESSES: Please submet written comments to Gerard W. ischer, Assistant Director, U.S., epartment of Justice, Civil Division, F. D. Box 146, Ben Franklin Station, W. shington, D.C. 20044-0146.

FOR FURTHER INFORMATIO CONTACT:

Gerard W. Fischer (Assirant Director). (202) 616–4090 and Lori Beg (Attorney). (202) 616–4377.

Dated: August 25, 1997.

Janet Reno,

Attorney General.

[FR Doc. 97 | 23015 Filed 8 | 3 | 97; 8:45 am]

DEPARTMENT OF TRANSPORTATION

Coast Guard

33 CFR Parts 148-150

[CGD 97-050]

Deepwater Ports

AGENCY: Coast Guard, DOT.

ACTION: Advanced notice of proposed rulemaking; request for comments.

SUMMARY: The Coast Guard, in an effort to continually update its regulations and in response to recent legislation, plans to revise the Deepwater Port regulations. The Coast Guard solicits comments from the public and inclustry on the questions listed in this request.

DATES: Comments must reach the Coast Guard on or before October 14, 1997.

ADDRESSES: You may mail comments to the Executive Secretary, Marine Safety Council (G. LRA) (CGD 97–050), U.S. Coast Guard, 2100 Second Street SW., Washington, DC 20593–0001, or deliver them to room 3406 at the same address between 9:30 a.m. and 2 p.m., Monday through Friday, except Federal holidays. The telephone number is (202) 267–1477.

The Executive Secretary maintains the public docket for this rulemaking. Comments and documents as indicated

in this preamble, will become part of this docket and will be available for inspection or copying at room 3406. U.S. Coast Guard Headquarters, between 9:30 a.m. and 2 p.m., Monday through Friday, except Federal holidays.

FOR FURTHER INFORMATION CONTACT:

LT Diane Foster, Office of Operating and Environmental Standards (G. MSO 2), Room 1210, U.S. Coast Guard Headquarters, 2100 Second Street SW., Washington, DC 20593, telephone (202) 267–1181.

SUPPLEMENTARY INFORMATION:

Request for Information

The Coast Guard encourages interested persons to participate in this request by submitting written data. views, or arguments. Persons submitting comments should include their names and addresses, identify this notice (CGD 97-050) and the specific section or guestion of this document to which each comment or question applies, and give the reason for each comment. Please submit two copies of all comments and attachments in an unbound format, no larger than 8 55 by 11 inches, suitable for copying and electronic filing. Persons wanting acknowledgement of receipt of comments should enclose stamped, selfaddressed postcards or envelopes. The Coast Guard will consider all comments received during the comment period.

The Coast Guard plans no public meeting. Persons may request a public meeting by writing to the Marine Safety Council at the address under ADDRESSES. The request should include the reasons why a meeting would be beneficial. If it is determined that the opportunity for oral presentations will aid this rulemaking, the Coast Guard will hold a public meeting at a time and

place announced by a later notice in the **Federal Register**.

Background and Purpose

The Coast Guard Authorization Act of 1996 prescribes changes to the regulations developed in accordance with the Deepwater Port Act of 1974, and contained in 33 CFR Parts 148 to 150. The changes include:

1. Removing from the regulations and placing in the license conditions, those requirements necessary to carry out the provisions of the Deepwater Port Act:

2. Removing from the regulations and license conditions, those things which can be stated in an approved operations manual. Basic standards and conditions, however, will continue to be addressed in the regulations.

The Deepwater Port regulations were written in the 1970's when there were

no Deepwater Ports in the United States. While revising the regulations as discussed above, the Coast Guard is also considering revising the regulations to reflect technological advancements which have occurred, and operational knowledge which has been gained over the past twenty years.

Questions

Public response to the following questions will help the Coast Guard develop a more complete and carefully considered rulemaking. The questions are not all-inclusive, and any supplemental information is welcome. In responding to each question please explain the reasons for each answer.

- 1. What provisions of the regulations addressed can be moved from the regulations and placed in the license conditions?
- 2. What provisions of the regulations can be moved from the regulations and placed in the operations manual?
- 3. What regulations are obsolete, unnecessary, redundant, or restrictive?
- 4. Should the Outer Continental Shelf Activities regulations (33 CFR Subchapter N) be applied to Deepwater Ports?
- 5. Should the Regulations for Facilities Transferring Oil or Hazardous Material in Bulk (33 CFR 154) be applied to Deepwater Ports?
- 6. Should the environmental monitoring program be revised?
- 7. What other regulations, if any, should the Deepwater Port regulations be designed like?

Dated: August 22, 1997.

R.C. North.

Rear Admiral, U.S. Coast Guard, Assistant Commandant for Marine Safety and Environmental Protection.

[FR Doc. 97 23074 Filed 8 28 97; 8:45 am] BILLING CODE 4910–14–M

DEPARTMENT OF TRANSPORTATION

Coast Guard

33 CFR Part 165

[CCGD08-97-020]

RIN 2115-AE84

Regulated Navigation Area Regulations; Missi Lippi River, LA— Regulated Navigation Area

AGENCY: Coast Guar DOT.

ACTION: Notice of proposed rulemaking.

SUMMARY: The Coas Guard is proposing to revise the Regular d Navigation Area (RNA) established ander 33 CFR 165.810 by incorporating portions of the

temporary RNA that affects vessels of 1,600 gross tons or great **k** operating on the Mississippi River. T s revision procedures for requires enhanced safet vessels of 1,600 gross to or greater operating on the Missis pi River. The Coast Guard is also prop sing to require nger vessels moored or anchored pas to maintain a with embarked passeng for the safety manned pilothouse wat of the vessel, crew and p ssengers.

DATES: Comments must received on or before October 14, 19

buld be **ADDRESSES:** Comments s hth Coast mailed to Commander. Guard District (mov 1), om 1341. Hale Boggs Federal Buil ng, 50 L Magazine Street, New O lans, LA 70130 3396. The comm ts and other materials referenced in t s notice will be available for inspecti and copying at the Eighth Coast Guar District Marine Safety Division (fice. New Loffice hours Orleans, LA during norr m., Mondav between 7:30 a.m. and 4 through Friday, except H teral holidays. hd delivered Comments may also be l to this address.

FOR FURTHER INFORMATIO CONTACT:

Mr. M.M. Ledet, Vessel affic Management Specialist, the Eighth Coast Guard District Marie Safety Division, New Orleans, L. or by telephone at (504) 589-436.

SUPPLEMENTARY INFORMA ON: Request for Comments

Interested persons are vited to participate in this rulem ing by submitting written views data or arguments. Receipt of co ments will be acknowledged if a stamp l selfaddressed postcard is en osed. Persons ild include submitting comments sh their names and addresse identify this notice (CGD 08-97-20) a the specific section of the proposal th the reasons for comments apply, and giv each comment. Please sul mit two l attachments copies of all comments a in an unbound format, no arger than 8½ by 11 inches, suitable or copying and electronic filing. The oast Guard will consider all commer received during the comment perical and may change this proposed rule in view of the comments.

The Coast Guard plans o public hearings. Persons may receist a public hearing by writing to the farine Safety Division at the address utiliter ADDRESSES. The requests build include the reasons why a hearing would be beneficial. If it is determined that the opportunity for oral presentations will aid this rulemaking, the Coast Guard will hold a public hearing at a time and

place announced by later notice in the **Federal Register.**

Regulatory History

On December 14. 96 the 36,000 gross ton M/V BRIG FIELD allided with the Riverwalk re complex causing extensive da age and numerous injuries. s marine casualty prompted the Capta of the Port New Orleans to issue Car in of the Port Orders to moored of hchored high capacity passenger v sels operating on the Mississippi Rive These orders required those vesse to maintain a manned pilothouse tch in order to monitor river activit land to be to activate immediately availab emergency procedui to protect the vesset, crew and pas ngers in the event of an emergency rad broadcast, danger ndication of a signal or other visua problem. The initial tent of this order was to establish an i erim measure to prevent future allisi

s and collisions. On March 18, 199 (62 FR 14637, March 27, 1997) the oast Guard established a tempo ly regulated navigation area affec ng the operation of downbound tows the Lower Mississippi River fr mile 437 at Vicksburg, MS to m 88 above Head of Passes. These regula ons were subsequently amend Lon March 21 (62 FR 15398, April 1, 1 7), March 29 (62 FR 16081, April 4, 1 7), April 4 (62 FR 17704, April 11, 199 April 20 (62 FR 23358, April 30, 199 The amendments added ditional operating Is of 1,600 gross requirements for ves tons or greater, incre ed the operating limitations on tank b iges and ships carrying hazardous comicals and gasses, and extended he RNA to the boundary of the terr frial sea at the approaches to South This RNA and its est Pass. bsequent

approaches to South est Pass.

This RNA and its bequent amendments was als prompted by unprecedented high laters on the Mississippi River. Conditions on the Lower Mississippi River became so severe that it necess ited the opening of the Bonnet Carre Spignary by the Army Corps of Engineers it by brider to ease high water conditions and partially combativery strong river currents. The high-structure conditions confibuted to numerous barge breat aways and a marked increase in vissel accidents. The additional operating requirements were designed to precide a greater margin of safety for signary perating on this waterway.

On April 20 (62 FL 23358, April 30, 1997), the towboat at 1 barge limitations and the chemical and gas ship operating restrictions expired. The regulations affecting self-propelled vessels of 1,600